Olana (Frederic Edwin Church House) State Route 9G Hudson Columbia County New York

HABS N9, 11-HUD

## PHOTOGRAPHS

HISTORICAL AND DESCRIPTIVE DATA

REDUCED COPIES OF MEASURED DRAWINGS

Historic American Buildings Survey
National Park Service
Department of the Interior
Washington, D.C. 20240

Form 10-920 (June 1983)

# UNITED STATES OF OF THE INTERIOR NATIONAL PARK SERVICE



ARCHITECTURAL DATA FORM				
STATE	TE COUNTY TOWN OR V		TOWN OR VIC	CINITY
NEW YORK	COLUMBIA		HUDSON	
HISTORIC NAME OF STRUCTURE (INCLUOE SOURCE FOR NAME)			HABS NO.	
OLANA				NY-5501
SECONDARY OR COMMON NAMES OF STRUCTURE				
Church, Frederic Edwin, House				
COMPLETE ADDRESS (DESCRIBE LOCATION FOR RURAL SITES)				
State Route 9G, east end of Rip Van Winkle Bridge. The mansion overlooks the upper Hudson River Valley south of Albany.				
DATE OF CONSTRUCTION (INCLUDE SOURCE)  1870-1874  ARCHITECT(S) (INCLUDE SOURCE)  Frederic Edwin Church; Calve				
SIGNIFICANCE (ARCHITECTURAL AND HISTORICAL, INCLUOE ORIGINAL USE OF STRUCTURE) Olana was lived in by and designed in large part by Frederic Edwin Church, famous American painter of the Hudson River School. The mansion, a total environment structure, is a combination of Western and Near Eastern architecture. (continued to next page)				
STYLE (IF APPROPRIATE)				
See Significance MATERIAL OF CONSTRUCTION (INCLUDE STRUCTURAL SYSTEMS)				
Stone and wood.				
HAPE AND DIMENSIONS OF STRUCT Fratic oblong layout. The di- dimensions for the upper floo EXTERIOR FEATURES OF NOTE Polychromatic exterior. Moori tiles and painted brickwork.	mensions for th rs are differen sh features. To	e first floor are t. See drawings. wers, porches and	e approxima	tely 120' X 81'. The
INTERIOR FEATURES OF NOTE (DESCRIBE FLOOR PLANS, IF NOT SKETCHEO)				
Likewise decorated in the Moorish manner. See photographs.				
MAJOR ALTERATIONS AND ADDITIONS WITH DATES				
The studio wing was added to the right side of the original structure in 1888-1889, under Church's direction.				
PRESENT CONDITION AND USE Excellent. Open to the public as a historic house museum.				
OTHER INFORMATION AS APPROPRIATE Olana was entered on the National Historic Landmarks on June 22, 1965. Outbuildings include Coach House, Barn, Horse Barn, Pump House and Farmhouse.				
SOURCES OF INFORMATION (INCLUDING LISTING ON NATIONAL REGISTER, STATE REGISTERS, ETC.)				
ew York Times. "College to be Erected on Historic River Site Upstate," September 7, 1971.				
COMPILER, AFFILIATION				DATE
				September 21, 1983

# SIGNIFICANCE (continued from page one):

Church and his wife toured Europe and the Near East. As a result of these visits, Church incorporated architectural versions of the two different parts of the world in his design for a new home. The styling of his house is largely Moorish. The design includes several Persian themes which Church called "personal Persian."

Architect Calvert Vaux had a supervisory role in the design; he also drew plans for the 37-room mansion. The vastly sculptured landscaping design was done by Frederick Law Olmsted.

At the time of Church's death in 1900, his estate was in an unfinished state. The artist liked to improve or change the visual effects of his place.

In 1860 Church moved to his property and lived in a small cottage. Construction of Olana was started in 1870 and finished in 1874. Following Church's death, his family continued to live in the estate until 1964, when the widow of Church's son died. New York State later bought the mansion and its land, and opened the mansion to the public in 1967. 143 acres of land was given to Columbia-Greene Community College for a new campus site.

The college's main building, which has since been built, features an interesting design that harmonizes with the nearby Olana. The colors of the exterior are similar- cream, rust and dark brown. Light green roof tiles and black frames for the doors and windows echo Olana. Edgar Tafel, a well-known architect and a Wright disciple, designed this building.

Addendum to:
OLANA
(Frederick Edwin Church House)
State Route 9G
Hudson
Columbia County
New York

HABS No. NY-5501

HABS

# **PHOTOGRAPHS**

WRITTEN HISTORICAL AND DESCRIPTIVE DATA

Historic American Buildings Survey
National Park Service
Department of the Interior
Washington, DC 20013-7127

HABS NY 11-HUD

#### HISTORIC AMERICAN BUILDINGS SURVEY

#### WRITTEN HISTORICAL AND DESCRIPTIVE DATA

PB

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(Frederick Edwin Church House)
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Data pages 1 and 2 were previously transmitted to the Library of Congress. This is data page 3.

### INVENTORY OF PHOTOGRAMMETRIC IMAGES

The glass photogrammetric plates listed below are not reproducible except with special permission. However, reference prints and film copy negatives have been made from the plates indicated by an asterisk (\*) and are included in the Library of Congress collection of formal HABS/HAER photographs.

8 5" x 7" glass plate negatives (4 stereopairs) produced by Perry E. Borchers of the Ohio State University in 1971.

One survey control contact print per plate; survey control information for each pair.

LC-HABS-GS05-B-1971-801L

SW CORNER--LEVEL

LC-HABS-GS05-B-1971-801R \*

SW CORNER--LEVEL

Left and right overlap: 95%

LC-HABS-GS05-B-1971-802L \*

SW CORNER--LEVEL

LC-HABS-GS05-B-1971-802R

SW CORNER--LEVEL

Left and right overlap: 95%

LC-HABS-GS05-B-1971-803L \*

EAST PORTION OF SOUTH FACADE--LEVEL

LC-HABS-GS05-B-1971-803R

EAST PORTION OF SOUTH FACADE--LEVEL

Left and right overlap: 90%

LC-HABS-GS05-B-1971-804L

EAST PORTION OF SOUTH FACADE -- INCLINED

LC-HABS-GS05-B-1971-804R \*

EAST PORTION OF SOUTH FACADE -- INCLINED

Left and right overlap: 90%

#### PROJECT INFORMATION STATEMENT

Photogrammetric images were incorporated into the HABS/HAER collections in the summers of 1985 and 1986. Inventories of the images were compiled and filed as data pages for each structure recorded. Since the glass photogrammetric plates are not reproducible except with special permission, a reference print and film copy negative were made from one plate of each stereopair and from the most informative plates in sequential sets. The reference prints and copy negatives were then incorporated into the formal HABS/HAER photograph collections.

The Photogrammetric Images Project was a cooperative endeavor between the HABS/HAER Division of the National Park Service and the Prints and Photographs Division of the Library of Congress. The reference prints and film copy negatives of the original plates were made by the Library of Congress Photoduplication Service with funds provided by the Library of Congress Flat Film Preservation Fund. Additional reproductions were made by HABS/HAER. The project was supervised by HABS/HAER Architect John A. Burns, AIA, and completed by HABS Historians Jeanne C. Lawrence (University of London) in 1985 and Caroline R. Alderson (Columbia University) in 1986.